9): 1: 200 herhai (2,400ple)

	Read as Sample	vg time: 0.50 Wavelength	Read Mode: [Abs] Reading	-
CD28 440 A: 200 CD28 \$700 A: 200	1 2 3 4	260.0nm 260.0nm 260.0nm	-0.3000 A 0.1749 A → 34.98 0.1326 A → 36.62	۵,٤ برو (* ۰.۰ ج

-: total Amouni:

que Messeule !!! [corolano: 20mm V

7 hocyson

C028/510p: 20mm V

PCR: in soul (lut: queho)

Sul Tag buffer 10x

1 ple COZE in Druscompt: (3.5) hg [ne)

4 Me doto: Uto 2,5 mH ham CT) => 200MM

V 20 €30 Me 160

4 me Mosler [25mH] => 2mH

0.004 0.004 0.15mH

10 Mess 1. 17 me CO28 [0.148mH] -> 1.100; 14871H => 0.27mH

10 Mess 10 Mess 20.2 Mm > 0.27mH

0.5 pe Tag StylneJ.

Copella the 19 16, 42°C

1' 55°C

1 55°C

3 42°C espersion

-> 40 ay cleur

1.5% Gel: 2) She BCB 2 1018 140 1) Line Y BZKI (She)





- 320

-3 phenolisten / Failler in zoul 300ml

+ 35jue Noc

JG' °C

-. G 30'

~ 1 x w 14 70% GLOH

~ 25 pl 120 Kip -> 2 pl on 15% (el : 6 m2 > Ksk I (3 mg)

Not I bigat one waget in 3 gue

-> 3 jul slave Pas 7-vecto - ligar Hour! 20 ME DIMA

3 he led 3 me NCB3

3 no 10 x 150

I but and I

17224

W.D HADIC - IND NOCE

SOLE NOT -DIGST

マスタルの はつ

Your use 100x

Jul 10HV Neb 3

-> 21.2.96

1. L. K INM

MH.

Kousp. in 200 ul 1601

1 + 2,00 /H=H=002/

Mul Chold

-> AO' 362-86

-> 20' 6 4°C

= Dissolve in

V 200 M 120

-> 10m H fi

NEW Oligesmhere:

CO28 4411

CD28/441 Primer: 5'-ataagtat gcg gcc gca att gaa gtt atg tat cet cet cc-3' Not 1

Tm=66°C

UltraFast Cleavage and Deprotection Kit Instructions

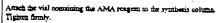
Ramove the symbolic column from the Oligo 1000 other completion of the symbolis. You should wear gloves to protect both you and the DNA.



Use a pipetter to manage 0.5 to 1 ml of AMA reagent into one of the supplied vials. 0.5 ml is sufficient for 30 mode and 200 mnois syntheses. 1000 mnois symboses require I ml. Imperious Note: The visits supplied with this kit commin a special fluorocaston O-ring. Common O-ring materials such as EPR, Viron, silicone, on, are not acceptable and will leach material into the AMA reagent.



Attach the supplied syrings to the top of the synthesis column. Twist slightly to assure a right fit.





invert the vial/column/syrings assembly so that the syrings is at the bottom and pump the syringe several times to make sure all sir is displaced from the column.

Prop the vial/column/syringe assembly so that AMA reagent remains within the 🔍



cities the visil/column/syrings assembly so that the Vial is at the bottom. Pump the syrings several times to push all the AMA respect into the vial.



er block. A verlety of hom/time regimes are ecorpsible. The following is a guide. (This is based on a hear block committing water at the listed comparatures. If no water is present then add 5 minutes to the listed times to allow

650 C 1 minutes 550 C 10 minutes 370 C 30 minutes



To prevent sample blowers, cool the vial to room temperature or less before opening. (A brief exposure to ice water is sufficient.)

Dry the sample to remove the AMA reagent before using. Drying by SpoodVac, lyophilization, or with a means of gas are all acceptable. Do not dry by heating

obliqueled in 5 Muses - 15

OD: 1.200 herron (sue adresoper):

collection of the god by change.

1,2% CM-Gel

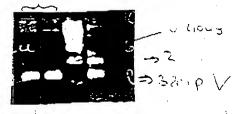
TX \$0 he cossing (MP/10/1)

but thenko (3pig)

5 pul - 8 c R - (028 LIGA V ~ 2004)

Sul regarde calor wild template V

COSSIGNO CASE-LCE



ent off and !

=> SETV- STG (DOIT/SHE) = PACEPURE LOS COL MOUL 162 CIG (C 3/6)

Comm Ham 17/2/96

velous in 65°C

Cul out

Spin column